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Inventor Information for 10/766684

Inventor Name	City	State/Country						
MUHANNA, NABIL L.	GAINESVILLE	GEORGIA						
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US 20060009779	US- PGPUB	20060112	17	Devices for injecting a	606/92	604/239; 604/96.01;	Collins; Keith et al.
A1				curable biomaterial		606/102; 606/90	
				into a intervertebral space			
US 20060009778 A1	US- PGPUB	20060112		Methods for treating defects and injuries of an intervertebral disc	606/90	623/17.16; 623/908	Collins; Keith et al.
US 20060004458 A1	US- PGPUB	20060105		Methods for injecting a curable biomaterial into an intervertebral space	623/17.16	604/506; 606/90	Collins; Keith et al.
US 20060004457 A1	US- PGPUB	20060105		Methods for injecting a curable biomaterial into an intervertebral space	623/17.16	606/192	Collins; Keith et al.
US 20050267483 A1	US- PGPUB	20051201		Instruments and methods for reducing and stabilizing bone fractures	606/79		Middleton, Lance M.
US 20050209555 A1	US- PGPUB	20050922		Systems and methods for mixing fluids	604/82		Middleton, Lance et al.
US 20050165487 A1	US- PGPUB	20050728		Artificial intervertebral disc	623/17.15		Muhanna, Nabil L. et al.
US 20050159816 A1	US- PGPUB	20050721		Barrel-shaped apparatus for fusing adjacent bone structure	623/17:11		Walkenhors Jared et al.
US 20050071009 A1	US- PGPUB	20050331		System and methods for inserting a	623/17.11	606/87	Muhanna, Nabil L. et al.

			vertebral spacer			
US 20040267269 A1	US- PGPUB	20041230	Tissue cavitation device and method	606/84	606/167; 606/78; 606/79	Middleton, Lance M. et al.
US 20040176842 A1	US- PGPUB	20040909	Artificial intervertebral disc	623/17.13		Middleton, Lance M.
US 20030195624 A1	US- PGPUB	20031016	Method of repairing a bone joint	623/13.14	606/61	Muhanna, Nabil L. et al.
US 20030171814 A1	US- PGPUB	20030911	System and methods for inserting a vertebral spacer	623/17.11	606/84	Muhanna, Nabil L. et al.
US 20030083662 A1	US- PGPUB	20030501	Orthopaedic implant fixation using an in-situ formed anchor	606/72	606/62; 606/67; 606/73	Middleton, Lance M.
US 20020183758 A1	US- PGPUB	20021205	Tissue cavitation device and method	606/79	606/80	Middleton, Lance M. et al.
US 20020116064 A1	US- PGPUB	20020822	Apparatus for fusing adjacent bone structures	623/17.16		Middleton, Lance
US 20020065559 A1	US- PGPUB	20020530	Barrel-shaped apparatus for fusing adjacent bone structure	623/17.16		Walkenhors Jared et al.
US 20020058860 A1	US- PGPUB	20020516	Surgical instrument holder	600/227		Muhanna, Nabil L. et al.
US 20020049499 A1	US- PGPUB	20020425	Threaded, barrel-shaped apparatus for fusing adjacent bone structure	623/17.16		Walkenhors Jared et al.
US 20020045944	US- PGPUB	20020418	System and methods for	623/17.16		Muhanna, Nabil L. et

			<u>·</u>			
A1			inserting a vertebral			al.
			spacer			
US	US-	20020307	Vertebral	623/17.11	623/17.16	Muhanna,
20020029082	PGPUB		spacer and			Nabil L.
A1			method of use			
US	US-	20011213	Artificial	623/17.16	623/17.15	Middleton,
20010051829	PGPUB		intervertebral			Lance M.
A1			disc			
US 6936070	USPAT	20050830	Intervertebral	623/17.12	623/17.11	Muhanna;
B1			disc prosthesis			Nabil L.
			and methods			
			of			
			implantation			·
US 6902581	USPAT	20050607	Apparatus for	623/17.16		Walkenhors
	USFAI	20030007		023/1/.10	ĺ	Jared et al.
B2			fusing			Jaieu et al.
			adjacent bone		·	•
	1	-	structure	(00/1516		7.6.1
US 6824565	USPAT	20041130	System and	623/17.16		Muhanna;
B2			methods for			Nabil L. et
			inserting a			al.
			vertebral			
	<u> </u>		spacer			
US 6746451	USPAT	20040608	Tissue	606/79	606/180;	Middleton;
B2			cavitation		606/80	Lance M. et
			device and			al.
			method			
US 6726722	USPAT-	20040427	Threaded	623/17.16	606/73	Walkenhors
B2			apparatus for			Jared et al.
			fusing			
			adjacent bone			
			structure			
US 6716163	USPAT	20040406	Surgical	600/206	600/229	Muhanna;
B2			instrument			Nabil L. et
			holder			al.
US 6656224	USPAT	20031202	Artificial	623/17.16		Middleton;
B2	001711	20031202	intervertebral	023/17:10		Lance M.
			disc			Banco IVI.
US 6585769	USPAT	20030701	Artificial	623/13.14	623/13.11	Muhanna;
B1	USIAI	20030701	spinal	023/13.14	023/13.11	Nabil L. et
B1			1 -			al.
US 6315797	USPAT	20011113	ligament Artificial	623/17.16		Middleton;
	USPAI	20011113		023/17.10		
B1			intervertebral			Lance M.
110 (20)((4)	TIODAT	20011000	disc	(22/17.15	(22/17/12) A (1.11 4
US 6296664	USPAT	20011002	Artificial	623/17.15	623/17.13	Middleton;
B1	l		intervertebral		L	Lance M.

				disc			
US 6138306 A	USPAT	20001031		Backboard assembly with inflatable pad	5/706	128/870; 5/626; 5/628; 5/644; 5/648; 5/691; 5/731	Muhanna; Nabil L.
US 6136031 A	USPAT	20001024		Artificial intervertebral disc	623/17.16		Middleton; Lance M.
US D419495 S	USPAT	20000125	5	Inflatable pad for attachment to a backboard	D12/133	5/706; 5/710; 5/731; 5/733; D6/596; D6/604	Muhanna; Nabil L.
US D407671 S	USPAT	19990406		Inflatable pad for attachment to a backboard	D12/133	D12/128; D6/382; D6/596; D6/604	Muhanna; Nabil L.
US D407670 S	USPAT	19990406		Combination of an inflatable pad secured about a backboard	D12/128	D6/382; D6/596; D6/604	Muhanna; Nabil L.
US 5681311 A	USPAT	19971028		Osteosynthesis apparatus	606/61	606/69; 606/73	Foley; Kevi T. et al.
US D379784 S	USPAT	19970610		Stretcher for transporting sick or injured human or animal	D12/128	D12/133	Muhanna; Shaheer et al.

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